rurſus excipiunt, ulteriorem tam rari phænomeni contemplationem prohibentes.

J. Bevis.

Maii 18. *Grenovici.*

Horol. Syder.—Horol. Solare.	
4. 24. 25.— . . .	Limb. ⊙ præced. merid. tranſ. inferiori diſt. a vertice 30. 4. 0.
26. 42.— . . .	Limb. ſequens tranſit.
4. 38. 0.—0. 12. 50.	
4. 39. 0.—0. 13. 50.	
5. 57. 42.— . . .	Limb. præcedens ♀ tranſ. merid. centro a vertice diſtant. {25. 57. 15. / 25. 57. 12.} Mercurium neque hac die videre licuit, cœlo licet admodum ſereno.

XVI. *An Occultation of* Aldebaran *by the* Moon, Dec. 12. 1738. p. m. *obſerved in* Fleetſtreet *with a reflecting Teleſcope of* 15 *Inches in Length, by Mr.* G. Graham, F. R. S.

THE Occultation at . . 5h. 27′. 6″.
Emerged at . . . . . 5. 29. 59.
Duration . . . . . 1. 2. 53.

The Sun's Tranſit at Noon at 11h. 59′. 52″. the Clock gaining of the mean Solar Time about One Second in a Day.

XVII. *An*